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REMARKS

Claim 3 is the sole claim presented for consideration.

An editorial change has been made to claim 3 to overcome the objection set forth in paragraph 5 of the Office Action. In addition, a minor change has been made to the specification in response to the objection to the disclosure set forth in paragraph 4 of the Office Action.

Claim 3 stands rejected under 35 U.S.C. § 102(b) as allegedly being anticipated by Okamoto (JP '830). This rejection is respectfully traversed.

Claim 3 of Applicant's invention relates to an information recording/reproducing device for at least one of recording information on and reproducing information from a disc-like recording medium housed in a disc cartridge. The disc cartridge includes a case main body having a housing part for housing the recording medium, an aperture that allows a light beam to enter from an optical pickup that is provided to at least one principal plane of the case main body, a thin bridge part provided to the aperture, which is thinner than a cartridge case, and a shutter for opening and closing the aperture. The thin bridge part is disposed at a position farther from the optical pickup than a surface of the recording medium, which is on a side to be irradiated when the light beam in a state in which the disc cartridge is mounted to an information recording/reproducing device. The device includes a turntable for rotating the recording medium, an optical pickup that emits a light beam to the recording medium so as to at least one of record and reproduce the information, and which moves to/retracts from the aperture of the disc cartridge, a mechanism for moving the optical pickup in an in-plane direction of the recording medium, and an objective lens. As claimed, in at least one of a case where the

recording medium is to be mounted to the turntable together with the disc cartride, and a case where the recording medium is to be removed from the turntable together with the disc cartridge, the objective lens is retracted into a position opposite to the thin bridge of the disc cartridge.

In accordance with Applicant's claimed invention, a high performance information recording/reproducing device having a relatively small size can be provided.

The Okamoto citation relates to an optical head and disc driving device that includes a disc-like recording medium housed in a disc cartridge 17. As shown in FIG. 4, the disc cartridge includes a main body 35, and a shutter 36. The cartridge 17 is received in a device main body 10, having an optical head 15 therein.

In contrast to Applicant's claimed invention, however, <u>Okamoto</u> does not teach or suggest, among other features, providing an objective lens that retracts into a position opposite to a thin bridge part of the disc cartridge. In this regard, the Office Action asserts that <u>Okamoto</u> includes an aperture 40 that allows a light beam to enter from an optical pickup, and an objective lens that is retracted into a position opposite to a thin bridge part of the disc cartridge 17. It is respectfully submitted, however, that element 40 in <u>Okamoto</u> relates to a metal hub (not an aperture), and an aperture is denoted by element 33 (FIG. 5). While <u>Okamoto</u> does disclose a retracting lens, with its disclosed arrangement, it is respectfully submitted that the objective lens retracts proximate to the aperture 33 (*see* FIGS. 7B and 7C) and not the thin bridge part as set forth in Applicant's claimed invention.

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Accordingly, it is submitted that <u>Okamoto</u> fails to teach or suggest Applicant's claimed invnetion, and thus reconsideration and withdrawal of the rejection of the claim under 35 U.S.C. § 102(b) is respectfully requested.

Applicant's undersigned attorney may be reached in our Washington, D.C. office by telephone at (202) 530-1010. All correspondence should continue to be directed to our below-listed address.

Respectfully submitted,

/Scott D. Malpede/

Scott D. Malpede Attorney for Applicant Registration No. 32,533

FITZPATRICK, CELLA, HARPER & SCINTO 30 Rockefeller Plaza
New York, New York 10112-3801
Facsimile: (212) 218-2200

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